

Tip: Try removing quotes from your search to get more results.

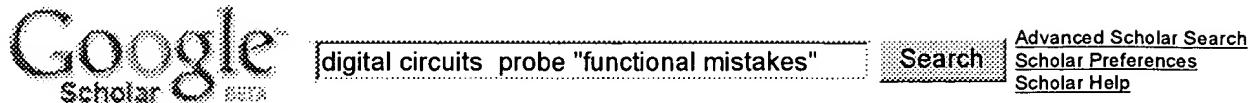
Your search - **digital circuits mistakes "Zhe Li"** - did not match any articles.

Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.
- Try fewer keywords.
- [Try your query on the entire web.](#)

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2005 Google



[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2005 Google

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#)<sup>New!</sup> [more »](#)  [Advanced Search](#)[Preferences](#) Search the Web  Search English pages

## Web

Tip: Try removing quotes from your search to get more results.

Your search - **digital circuits restriction mistake correton probe "Zhi Li" filetype:pdf** - did not match any documents.

Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.
- Try fewer keywords.

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

# Dialog DataStar

[options](#)[logoff](#)[feedback](#)[help](#)[database](#)[search](#)[pages](#)

## Titles

To view one or many selected titles scroll down the list and click the corresponding boxes. Then click display at the top of the page. To view one particular document click the link above the title to display immediately.

Documents 1 to 15 of 15 from your search "**Li-z\$ AND debugging**" in all the available information:

Number of titles selected from other pages: 0

**Select All**

1 [display full document](#)

2005. (INZZ) An offline approach for whole-program paths analysis using suffix arrays.

2 [display full document](#)

2005. (INZZ) The use of traces for inlining in Java programs.

3 [display full document](#)

2004. (INZZ) CP-Miner: a tool for finding copy-paste and related bugs in operating system code.

4 [display full document](#)

2004. (INZZ) Testing software of a sampling unit in the distributed phasor monitoring system.

5 [display full document](#)

2003. (INZZ) Automatic generation of device drivers.

6 [display full document](#)

2001. (INZZ) Fast simulation of nonlinear circuits with an algorithm of partial matrix elimination (PME).

7 [display full document](#)

1999. (INZZ) The advantages of instance-wise reaching definition analyses in array (S)SA.

8 [display full document](#)

1999. (INZZ) A spill code placement framework for code scheduling.

9 [display full document](#)

1999. (INZZ) Beyond arrays-a container-centric approach for parallelization of real-world symbolic applications.

10 [display full document](#)

1998. (INZZ) Static analysis of recursive data structures.

11 [display full document](#)

1998. (INZZ) The SPNT test: a new technology for run-time speculative parallelization of loops.

12 [display full document](#)

1998. (INZZ) Program optimization for concurrent multithreaded architectures.

13 [display full document](#)

1998. (INZZ) Languages and Compilers for Parallel Computing. 10th International Workshop,

**Dialog DataStar**

options logoff feedback help

database search

---

## Advanced Search: Inspec - 1969 to date (INZZ)

limit

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	debugger AND circuit ADJ design AND probe AND branch	unrestricted	0	-

hide | delete all search steps... | delete individual search steps...

Enter your search term(s): [Search tips](#)  Thesaurus mapping  
 whole document

Information added since:  or:  (YYYYMMDD)

Select special search terms from the following list(s):

- Publication year
- Inspec thesaurus - browse headings A-G
- Inspec thesaurus - browse headings H-Q
- Inspec thesaurus - browse headings R-Z
- Inspec thesaurus - enter a term
- Classification codes A: Physics, 0-1
- Classification codes A: Physics, 2-3
- Classification codes A: Physics, 4-5
- Classification codes A: Physics, 6
- Classification codes A: Physics, 7
- Classification codes A: Physics, 8
- Classification codes A: Physics, 9
- Classification codes B: Electrical & Electronics, 0-5
- Classification codes B: Electrical & Electronics, 6-9